Feedback

◊ Please refer to “The Offset Multiband Trapless Antenna (OMTA), *QST*, Oct 1995, pp 30-32. On page 31, Table 1, item 20, the length (of the tip of the 40-meter element) is shown as 9' 3”, it should be 6' 0". On page 32, Figure 6, item 20 should also be 6' 0".—*Robert Wilson, AL7KK*

◊ Refer to “The Four-Way DFer,” *QST*, Nov 1995, pages 29 through 35. In Figure 2, the references to Figures 3 and 4 are reversed. Also, in endnote 4, the FAR Circuits phone/fax number should be listed as 708-836-9148.—*Paul Pagel, N1FB*

◊ November 1995 *QST* (page 97) listed our newest ARRL life members. We offer our sincere apologies to the following life members, whose listings were either omitted or in error: Roger A. Strauch, KD6UO; Elliot S. Tarlow Jr, AC6AC; George L. Thornton Jr, KE4YID; and Gerald E. Trimble Jr, KG8HZ.—*Al Brogdon, K3KMO*

◊ In “The Door to Damascus” (November 1995 *QST*), the photograph on the right on page 28 suffered from two errors: The photo shows the Hotel El Jalaa, where the DXpeditioners stayed. Also, the hotel is in Damascus, not Baghdad.—*Jim Cain, K1TN*

◊ In my review of the ICOM IC-2340H transceiver in the November 1995 *QST*, page 76, I stated that the radio included out-of-band receive coverage, although the features and measurements tables indicated otherwise. Although the IC-2340H does *not* provide extended receive range “out of the box,” a simple modification will provide coverage from 118 to 174 MHz (including the AM aviation band) and 320 to 479 MHz. The modification involves clipping an internal jumper. Instructions can be obtained from ICOM Technical Support at 206-454-7619.—*Steve Ford, WB8IMY, Assistant Managing Editor*

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